## 219604US-154-154-2-PCT

## IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF:

JEAN-CLAUDE JACQUET

: ATTN: APPLICATION DIVISION

SERIAL NO: NEW U.S. APPLICATION (Based on PCT NO:FR00/02306)

FILED: HEREWITH

: EXAMINER:

FOR: ABRASION-RESISTANT READ HEAD

## **PRELIMINARY AMENDMENT**

ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

SIR:

Please amend the above-identified application as follows:

## **IN THE CLAIMS**

Please cancel Claims 1-17 without prejudice.

Please add new Claims 18-34 as follows:

18. (New) A magnetooptic read head, comprising:

a magnetooptic transducer with a multilayer structure with at least one thin magnetic layer with a magnetooptic effect;

at least one layer of a nonmagnetic material and having a predetermined wear coefficient greater than that of the multilayer structure; and

a layer with good magnetic permeability for closing a magnetic circuit, and
wherein the layer with good magnetic permeability comprises alternating first
sublayers made of a magnetic material with good magnetic permeability and second sublayers

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